

# Training Agenda

## Service Center GPS and Digital Cameras

### **Day 1**

8:30 to 9:30 AM - Welcome and overview of the class

9:30 to 10:30 AM - Introduction to GPS concepts

Lecture Material: GPS\_Intro.ppt

Student Material: GPS\_Intro.ppt (printout)  
GPS\_Glossary.doc

10:30AM to 11:00AM - Assemble GPS units

Lecture Material: None

Student Material: UserGuide\_Setup.doc Appendix

11:00AM to 12:00PM – Introduction to GPS Operation and Setup

Lecture Material: GPS\_practical.ppt

Student Material: UserGuide\_Setup.doc

12:00PM to 1:00 PM – Lunch Break

1:00 PM to 2:00 PM – Introduction to GPS data collection

Lecture Material: GPS\_practical.ppt

Student Material: UserGuide\_Field.doc

2:00PM to 4:00PM – Applied Session: Field data collection with the GPS

Student Material: Generic\_Exercises\_Day1.doc

## **Day 2**

8:30AM to 11:30 AM – Introduction to GIS and ArcView

Lecture Material: AV\_Intro.ppt

Student Material: UserGuide\_AV.doc

11:30 AM to 12:00PM – GeoSpatial Data Management

Lecture Material: DataMgmt.ppt

Student Material: Managing2-3.doc

12:00 PM to 1:00PM – Lunch Break

1:00PM to 2:00PM – Introduction to DNRGarmin GPS interface tool

Lecture Material: UserGuide\_DNRGarmin.doc

Student Material: UserGuide\_DNRGarmin.doc

2:00PM to 3:00PM – Applied Session: Office use of previously collected GPS data

Student Material: Generic\_Exercises\_Day2.doc

## **Day 3**

8:30AM to 10:00AM - Introduction to Olympus digital camera

Lecture Material: DigCam\_Intro.ppt

Student Material: UserGuide\_DigitalCamera.doc

10:00 AM to 11:00AM – Demonstration of GPS-Photo Link Software

Lecture Material: Live Demo

Student Material: None

11:00 AM to End of Day – Agency Specific Application of GPS and digital camera

Lecture Material: Trainers\_agency\_lesson\_plan\_1\_multi-program.doc etc.

12:00 PM to 1:00 PM – Lunch Break